Michael W. Bennett Director -Federal Regulatory SBC Communications Inc. 1401 I Street, N.W. Suite 1100 Washington, D.C. 20005 Phone 202 326-8890



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July 22, 1996

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OFFICE OF COMETARY

ASSERAL .

Mr. William F. Caton Secretary Federal Communications Commission 1919 M Street. N.W., Room 222 Washington, D C. 20554

Re: Erratum, CC Docket No. 96-133

Micha M. Kinne Ham-

Dear Mr. Caten:

Please accept for filing SBC Communications Inc.'s Erratum and Attachment A hereto in the above-referenced matter.

Sincerely,

Enclosures

No. of Copies rec'd

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

| In the Matter of |) | RECEIVED |
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| Annual Assessment of the Status of |) CS Docke | et No. 96-133 |
| Competition in the Market for the |) | JUL 2 2 1996 |
| Delivery of Video Programming |) | FEDERAL Concentration |
| | ERRATIIM | OFFICE OF JECHETARY |

SBC Communications Inc. ("SBC") hereby moves the Commission for leave to file Attachment A hereto in the above-referenced docket. The attachment was inadvertently omitted in the Comments of SBC Communications Inc, filed on July 19, 1996.

Respectfully submitted,

SBC COMMUNICATIONS INC.

Robert M. Lynch David F. Brown 175 East Houston, Room 1254 San Antonio, Texas 78205

SOUTHWESTERN BELL TELEPHONE COMPANY

Durward D. Dupre

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July 22, 1996

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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| Competition in the Market for the |) | | |
| Delivery of Video Programming |) | | |

COMMEN IS OF SBC COMMUNICATIONS INC.

In order to comply with its statutory responsibility to report annually to Congress on the status of competition in the marker for the delivery of video programming, the Commission released a Notice of Inquiry on June 13, 1996, inviting commenters to provide information relevant to the issues to be contained in the Commission's report. The areas concerning which the Commission specifically sought comment include impacts of the Telecommunications Act of 1996, changes with respect to competitors in mark its for delivery of video programming, technological issues, and industry and market structure issues. SBC Communications Inc. (SBC), on behalf of its subsidiaries Southwestern Bell Video Service. Inc. (SBVS) and Southwestern Bell Telephone Company (SWBT) hereby submits information in response to certain of the questions posed by the Commission in its

¹Section 628(g) of the communications Act of 1934, as amended; 47 U.S.C. § 548(g).

²Telecommunications 1st of 1996, Pub. L. No. 104-104, 110 Stat. 56 (1996).

I. TELECOMMUNICATIONS ACT OF 1996

The Commission requested information concerning the initial effects of the passage of the Telecommunications Act of 1996. Congress took major strides toward improving the ability of local exchange carriers (LECs) to intro luce vigorous competition into the video marketplace by repealing the provision in the Communications. Act that had prohibited LECs from providing video programming directly to subscribers in their telephone service areas (the "cable-telco cross-ownership ban.) 4. While a number of federal trial courts and appellate courts had struck down the cable-telco cross-ownership ban on First mendment grounds, the constitutionality of the ban was an issue pending at the U.S. Supreme fourt at the time the Telecommunications Act was passed. The Supreme Court's decision would likely not have been rendered for a number of months, and in the interim LECs would have been reluctant to make significant investments in video programming distribution systems because of the risk of reversal. Congress' repeal of the ban was therefore a critical milestone in the immediate opening of the video marketplace to robust competition.

In the Telecommunications Act, Congress also eliminated in a number of circumstances the uniform rate structure requirement for cable operators that generally face effective competition with

³NOI, ¶ 5.

⁴Section 302(b)(1) of the Telecommunications Act repealed Section 613(b), 47 U.S.C. §533(b). As the Commission pointed out in the NOI, the Telecommunications Act [Section 651(a) of the Communications Act, 4] U.S.C. § 571(a)] provided LECs with four options for entering the video marketplace: (1) provision of video programming through radio communications pursuant to Title III of the Communications Act; (2) provision of video transmission on a common carrier basis pursuant to Title II of the Communications Act; (3) provision of video programming through a cable system pursuant to Title VI of the Communications Act; and (4) provision of video programming through an open video system (OVS). Section 653 of the Communications Act; 47 U.S.C. § 573.

respect to services provided to multiple dwelling units (MDUs).⁵ A cable operator that is subject generally to effective competition in a serving area thus will have the same pricing flexibility for MDUs as LECs and other new entrants into that market

The Telecommunications Act also directed the Commission to promulgate rules to prohibit restrictions that impair a subscriber's ability to receive video programming services through devices designed for over-the-air reception of TV broadcast signals, multichannel multipoint distribution services (MMDS), or direct broadcast satellite (DBS) services. This provision clarifies that the Commission has the authority to insure that subscribers cannot be prevented by state and local laws or regulations from enjoying the benefits of these services.

Finally, the Telecommunications Act clarified that common carriers cannot be required to obtain Section 214 approval prior to establishing or operating a system for the delivery of video programming. The 214 approval process was a significant barrier to common carrier entry into the delivery of video programming; elimination of the requirement encourages the rapid introduction of competition into the marketpla e.

II. CHANGES IN MARKETS FOR DELIVERY OF VIDEO PROGRAMMING

The Commission requested information concerning the status of video programming distributors, and the changes in uch status since last year's report. 8 SBVS has undertaken a limited

⁵Section 301(b)(2) of the Telecommunications Act.

⁶Section 207 of the Te ecommunications Act

⁷Section 651(c) of the Felecommunications Act; 47 U.S.C. § 571(c).

⁸NOI, ¶ 14.

video market trial in Richardson Texas, in order to determine market response to the presence of a competitor to the incumbent cable operator, Tele-Communications Inc. (TCI). Prior to the commencement of SBVS' mar et trial, TCI stepped up efforts to improve customer service. Specifically, TCI went door-to- oor in the trial area, offering customers free pay-per-view movie coupons and blank video casse te tapes. Those actions indicate that, even in a small area, the introduction of competition result d in improved customer service, demonstrating the positive impact for subscribers of video competition.

The Commission also recruested information concerning the likely effects that the new OVS option will have upon the video harketplace. Congress fashioned the new OVS platform to offer independent video programming providers an alternative means to deliver their programming to subscribers besides the incumbent cable operator. Congress clearly stated, however, that the new platform is to be a Title VI systement a Title II common carriage transport system. While the rules for OVS are still being formulated, the Commission's Second Report and Order in CS Docket No. 96-46, 2 generally supported the deregulatory approach for OVS that Congress envisioned. However, the Commission determined in that order that the analog and digital portions of an OVS must be considered separatel for the purposes of allocating system capacity among video

⁹SBVS is providing the Service under Title VI rules as the operator of a cable system. Since SBVS is subject to effective competition upon entering the market (since TCI is the incumbent operator), SBVS' rates are not regulated. SBVS negotiated an agreement with the local franchising authority to permit it to conduct the 18-month trial.

¹⁰NOI, ¶ 15(b)

¹¹Section 653(c)(3) of the Communications Act; 47 U.S.C. § 573(c)(3).

^{12[}citation]

programming providers that are a filiated with the OVS operator and those that are unaffiliated, if the demand for carriage exceeds the capacity. Because the number of analog channels is very limited, because programmers affiliated with the OVS operator could be limited to one-third of the analog channel capacity plus PEG¹³ channels and must-carry channels, and because unaffiliated programmers are permitted but not required to allow the OVS operator to package their programming with that of affiliated programmers, it could prove difficult for an OVS to assemble an attractive programming package in an analog-only environment. The OVS option therefore will not likely be viable until technology and market demand support an all digital environment.

The rules associated with cost allocation for OVS services are the subject of a pending rulemaking proceeding, CC Dock at No. 96-112. The Notice of Proposed Rulemaking has tentatively concluded that common loop costs utilized in the provision of telephony and video services should be allocated to the regulated and nonregulated jurisdictions using a 50/50 allocation. Arbitrary allocations of that nature are significantly punitive, disincenting LEC new market entrants such as SBC from entering the video market using integrated broadband networks. The unnecessary burdensomeness of those loading techniques will stymic the growth of effective video competition. Additionally, the rules would no apply equally to incumbent cable providers, since cable companies choosing to upgrade their networks to enter the telephony market on an integrated are not subject to those mandated fixed allocation rules. The rules under consideration in that docket will thus create a competitive advantage for enterched cable companies

The Commission further requested information regarding the existence or potential for impediments that may deter entry or prevent increases in the video delivery market, including such

¹³"PEG" stands for public, educational, and governmental channels.

factors as the strategic behavior of incumbent firms and legal, regulatory, and other impediments. A significant impediment to competitive entry is access to programming. Without access to programming, new entrants such as SBVS would not be able to compete with incumbent cable operators in providing attractive programming packages to subscribers. SBVS' experience in its Richardson, Texas, trial bears out the importance of access to programming to competitive success. The trial has been successful largely because SBVS was able to offer a programming package comparable to that of the incumbent, thus providing subscribers with a choice of video providers. Because, however, current program access rules are limited in scope, exclusivity agreements such as the arrangement that NBC is reportedly offering with respect to MSNBC may soon become the norm, and new entrants into the market lace could locked out of access to important programming. SBC suggests that the Commission at dress program access issues in a further rulemaking proceeding as it proposed in its OVS Notice C'Proposed Rulemaking, CS Docket No. 96-46, at paragraph 198.

SBC would also point out that the Texas Public Utility Regulatory Act of 1995 (PURA 1995) enacted provisions concerning delivery of video programming that are much more restrictive than the provisions contained in the Te ecommunications Act of 1996. PURA 1995 prohibits LECs from providing video programming di ectly, but it permits separate corporate affiliates of LECs to provide video programming. PURA 995 also requires that if the LEC offers any telecommunications equipment or services to an af iliated video programming provider, it must provide those services

¹⁴NOI, ¶ 24.

¹⁵See, Attachment A, <u>Cable World</u>, July 15, 1996, p. 20. In that article, *The News About MSNBC*, <u>Cable World</u> stated that for 5 cents per month in addition to license fees, NBC "reportedly offered cable operators exclusive carriage in markets where they compete with wireless cable and telco video systems."

nondiscriminatorily to other video programming providers. The Telecommunications Act of 1996 does not impose those requirements. ¹⁶ State law provisions that are more restrictive than federal law may have the effect of deterring entry or preventing increases in competition in the video delivery market, in contravention of congressional intent.

III. <u>CONCLUSION</u>

The Telecommunications Act of 1996 encourages the development of robust competition in the video programming delivery marketplace, particularly with the way being cleared for LECs to

¹⁶See, Section 271(g)(1) and Section 272(a)(2)(B)(i) of the Communications Act; 47 U.S.C. §§ 271(g)(1) and Section 272(a (2)(B)(i); Section 651(b) of the Communications Act; 47 U.S.C. § 571(b).

provide such competition. SBC appreciates this opportunity to discuss its experience as a new video services entrant and to suggest ways that the Commission may continue to encourage free and fair competition in that marketplace.

Respectfully submitted,

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July 19, 1996

NEWS

The News About MSNBC ...

NBC-Microsoft service to launch in 22.5 million cable homes and on Internet

BY ALAN BREZNICK

espite some initial resistance from cable operators, NBC and Microsoft Corp. plan to issued their 24-hour naws network. MSNBC Cable, in 22.5 million cable and satellite homes this week.

The ad-supported network that'll replace the much-mallgned America's Talking retransmission-consent service that NBC launched two years ago will debut July 15 at 9 a.m. (ET) with a morning news roundup. NBC executives reportedly were scrambling last week to line up a

Tom Brokaw interview with President Clinton for the firm night.

As part of their \$420-million venture, Microsoft and NBC also will leunch a complementary World Wide Web site, MSNBC on the Internet. Microsoft and

NBC executives hope the new Web eits initially will starect hundreds of thousands of hits z day from computer users and help draw younger viewers to the cable network. The cable-internet venture will com-

The cable-internet venture will compete directly with CNN, now in almost 68 million U.S. households, and CNN's popular Web site, which generates up to 3 million hits a day. MSNBC also will face off with Fox News, the News Corp, all-news channel that sims to launch in the autumn.

Fox News, which is offering operators up to \$11 per subscriber for carriage, made its first big splash late last month when it signed Tala-Communications Inc. as a charter affiliate. TCI plans to isuach the service in 10 million homes this autumn and roll it out to most of its affiliate ed system customers in two years.

Meznwille, CNN is plotting a major as campaign to counter-attack its new rivals.

"It's going to be a war for viewers," said one top MSO programming executive who requested anonymity. "It'll all boil down to the edge Microsoft offers [MSNBC] and how many [operators] fall for Mucdoch's money."

NBC executives insisted last week that despite Fox's \$11-per-subscriber offer, they've succeeded in converting all America's Talking affiliates to MSNBC They also said they've added a little more than 2 million subscribers to the AT retransmission-consent base thanks to juiced-up distribution deals with Cox Communications Inc., Jones Intercable

Inc. and Adelphia Communications.

David Zaslav, president of distribution at NBC Cable, said similarly enhanced deals with other MSOs — including one that's set to be wrapped up early this week — will place MSNBC in 26 million homes by year's end and 40 million homes by the close of 1999.

"We're not in the game of paying for carriage." Zaclay said. "We made no concessions to anybody."

But NBC executives, who aggressively lobbied cable operators for more MSNBC distribution, did rely on other inducements.

Some MSO executives said NBC pledged to supply retransmission-consent agreements for the network's affiliates in all of an operator's markets, as well as partial exclusivity, launch support aid and lower license fees than it

had initially someth.

Sources said NBC had been seeking monthly license sees of 13 to 30 cems per subscriber from cable operators — at least 30% higher than what it reportedly received for AT. For another 5 cents a month, it also reportedly offered cable operators exclusive carriage in markets where they consider with wireless cattle and telecovideo systems.

Several cable operators and MSNBC is

Several cubic operators and MSNBC is appealing because it promises to be much better than America's Talking; the Microsoft liok offers new opportunities; and NBC can provide partial exclusivity. They're also counting on NBC to better in its vows to promote the cable network heavily on broadcast TV, a promise that has alarmed the network's own broadcast affiliates.

"You cam do talk — that's cheap," said one MSO programming head. "But you can't put out a cable news channel unless it's top of the line."

MSNBC Cable will launch with 14 hours of live programming a day with repeats beginning at 11 p.m. (ET). Daytime coverage will be a mix of news reports, features and interviews.

Mark Harrington, the VP-GM of MSNBC, said the network will differentiate haelf from CNN by avoiding the traditional newwheel format and concentrating on three or four major stories each day. MSNBC also will draw heavily on well-known NBC reporters, anchors and personalities, he said.

Weeknight programming will begin at 7 with Time and Again hosted by Jane Pauley. Using 220,000 hours of NBC News archives, the show will be a "walk through the second half of the 20th century" with new discussion and guests, according to execusives.

At 8 p.m., Ed Gordon will host Interview, a one-hour interview program with newsmakers and stories from that day Brokew, Katle Couric, Bryant Gumbel. Bob Courie, Bill Moyers and Tim Russert will fill in as hosts on a retaining basis.

NBC White House correspondent Brian Williams will host a one-hour nightly newscast. The Nous, at 9 p.m. Finally. The Site, a one-hour program co-produced with Ziff Davia, will explore new technology news at 10 p.m.

On the Internet, MSNBC will draw storics and story ideas from NBC News, CNBC and the NBC News Channel, the satellite news cooperative of more than 200 NBC broadcast affiliates. Microsoft also is working to provide affiliates with tools to supply internet content.

"All 25 bureaus and 1,200 journalists will be interesting with this [Microsoft] facility," NBC News president Andy Lack

In addition, Microsoft will add multimedia producers to NBC news crows to create simultaneous coverage for the World Wide Web, said Mcrrill Brown, the acting managing editor of MSNBC on the Internet.

While online will "add to the life" of the TV news. Brown said, most stories will live no longer than a day at launch. In the future, an online archives service will appear, probably as a subscription service.

A recent demonstration of the Internet Edition included a Summer Olympics story that let a "viewer" walk through the steps of a particular symmastics vault; a compazion piece to NEC's Today Show in Ireland that featured historical information and sound sumples of Irieh secents; and an expended Superfund toxic wasts cleanup story enabling viewers to locate cleanup sites in their states or even ZIP codes.

Festuring a Time to Get Connected tagline, MSNBC on the Internet also includes a so-called "personal page" that the subscriber can art up to daliver news stories in preferred categories and by particular companies or other names.

Peter Lambert and Will Workman contributed to this report.